## **WEST Search History**

Hide Items		

DATE: Thursday, April 15, 2010

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>		
Prior Art					
$DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; \ THES = ASSIGNEE; \ PLUR = YES; \ OP = ADJ$					
	L1	("5560905"  "6303104").PN.	4		
	L2	L1 and potassium	2		
	L3	L2 and whit\$	2		
	L4	L1 and (potassium ion)	0		
1	L5	L1 and (potassium adj5 ion)	1		
1	L6	whtening same (potassium adj1 ion) same fluoride same acid	0		
3000	L7	whtening same (potassium adj1 ion) same fluorine same acid	0		
1	L8	white\$ same (potassium adj1 ion) same fluorine same acid	2		
	L9	(dental or teeth or tooth or dentifrie or rinse or paste or powder) same (potassium adj1 ion) same fluorine same acid	8		
	L10	oral same (potassium adj1 ion) same fluorine same acid	5		
	L11	oral same (potassium ion) same acid same whitening	3		
	L12	(dental or teeth or tooth or dentifrie or rinse or paste or powder) same (potassium ion) same acid same whitening	3		
1	L13	(dental or teeth or tooth or dentifrie or rinse or paste or powder) same (potassium ion) same acid	269		
	L14	L13 not powder	42		
$\Box$	L15	L14 not paste	19		
1	L16	L15 and @py<=2004	18		
	L17	L16 and whitening	1		
	L18	(dental or teeth or tooth or dentifrie or rinse or paste or powder) same (potassium ion) same fluoride	66		
	L19	L18 and malic and tartaric	5		
	L20	113 and malic and tartaric and pH	13		

END OF SEARCH HISTORY